

THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 24th June 1937, published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
To Capital Receipts ..	20,00,000	By Cash in hand and at Bankers ..	21,45,561.
„ Reserve Fund ..	25,00,000	„ Loans and Cash Credit Accounts	1,81,80,444
„ Public and other Deposits ..	2,59,76,516	„ Bills discounted ..	7,97,351
„ Sundries ..	7,28,897	„ Investments ..	90,54,405
		„ Balance at Agencies ..	7,30,012
		„ Dead Stock ..	2,97,640
		„ Sundries ..	2,97,640
Total ..	3,12,05,413	Total ..	3,12,05,413

(Annas and pies omitted).

BANGALORE,
Dated 28th June 1937.

T. M. S. SUBRAMANIAM,
Ag. Manager.

"I intend moving the Hon'ble High Court of Mysore, Bangalore, to enrol me as an Advocate thereof."

K. SUBBIAH SETTY, B.A., B.L.

"I intend moving the Honourable High Court of Mysore at Bangalore, to enrol me as an Advocate thereof."

M. GOVINDA REDDY, M.A., LL.B.

I have changed my name from G. S. Anandachar to G. S. Ananda Row, the change being permitted by the School Board at their resolution No. 8 of the School Board, Kolar District, held on 15th March 1937.

G. S. ANANDACHAR,

Master, Government Kannada Primary Boys' School, Kadabur,
Goribidanur Taluk.

NOTICE.

The Mysore Government Promissory Note No. D013575 of the 6½ per cent loan of 1940 for Rs. 100 originally standing in the name of *The Bank of Mysore, Ltd.*, and last endorsed to L. D. Seenappa, Lingadahalli, Tarikere Taluk, the Proprietor by whom it was never endorsed to any other person, a portion of which (bond) having been lost, notice is hereby given that application is about to be made to the Comptroller to the Government of His Highness the Maharaja of Mysore for issue of a duplicate in favour of the proprietor. The public are cautioned against purchasing or otherwise dealing with the above mentioned security.

6-6-1937.

L. D. SEENAPPA.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 24572-97, dated 25th June 1937.

To

The Firms dealing in Pumping Sets.

Enquiry No. 2348.

ELECTRIC PUMPING SET REQUIRED FOR GAMANAHALLI WATER SUPPLY.

GENTLEMEN,

Please be good enough to intimate your best prices for delivery f.o.r., Mandya and the earliest time of delivery for the materials described in the following schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for the Electric Pumping Set required for Gamanahalli Water Supply," with the above enquiry Number.

This enquiry will be closed on the 26th July 1937.

Schedule.

1. Electric Pumping Set consisting of the following :—

Centrifugal pump 3" suction and delivery capable of delivering 2,000 gallons per hour against a head of 150 ft. 2 sets.

The pump should be made of hard grained cast iron casing and fitted with phosphor-bronze impeller and neck rings and bushes mounted on stainless steel shaft working in ball bearing at the ends.

The pump should be further fitted with pressure and vacuum gauges, priming and drain cock, etc.

The pump should be of the horizontally split casing type to enable easy dismantling for inspection and overhauling.

The pump is to be supplied with a foot valve and strainer suited to the suction diameter of the pump and the delivery side of it to be fitted with a non-return valve and a sluice valve suited to its delivery size.

The pump is to be driven by a suitable electric motor of 3 H.P. running on 220 volts, 3 phase, 25 cycle A.C. System.

The motor to have drip-proof casing working in ball bearings and provided with ample ventilation as it is to work at a temperature of about 100° F.

The motor and pump are to be mounted on a common baseplate and to be directly coupled by means of flexible couplings and bushes.

The above motor driven unit to be supplied with suitable starting switch board, and panel fitted with volt meter and ammeter.

Spares.—

Pump.—One set of neck rings, bushes.

One set of two bearings.

One impeller.

Motor.—One set of bearings.

No. S. P. O. 24728-39, dated 25th June 1937.

To

The Firms dealing in Metals.

Enquiry No. 2350.

PIG LEAD AND G.M. SCRAP,

DEAR SIR—GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule, printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pig Lead and G.M. Scrap" and sent to the undersigned with the above enquiry Number.

This enquiry will be closed on the 7th July 1937.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted	Time of delivery
			F. O. R.	
1	Piglead refined pure Burmah mined to I.S.D. Specification No. N5-29	5 cwts.	Bangalore City.	
2	Gun-metal Scrap	15 "		

N.B.—The samples of the material offered should be furnished with the quotation.

No. S. P. C. 24740-8, dated 25th June 1937.

To

*The Firms dealing in Aluminium Scrap.**Enquiry No. 2351.***ALUMINIUM SCRAP.**

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for aluminium Scrap" and sent to the undersigned with the above enquiry Number.

This enquiry will be closed on the 5th July 1937.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted	Time of delivery
			F. O. R.	
	Aluminium Scrap	5 cwts.	Bangalore City.	

No. S. P. C. 24829-50, dated 25th June 1937.

To

*The Firms dealing in Oil Engine Pumping Sets.**Enquiry No. 2352.***OIL ENGINE PUMPING SET FOR SAKLES PUR WATER SUPPLY.**

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for one crude oil engine and belt driven centrifugal pump as described in the specification given below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Oil Engine Pumping Set for Saklespur Water Supply," with the above enquiry number.

This enquiry will be closed on the 30th July 1937.

Specification for the supply of one Crude Oil Engine and one Belt driven Centrifugal Pump for Saklespur Water Supply.

1. *Centrifugal Pump.*—Required one centrifugal pump provided with fast and loose pulleys on the pump shaft and also with belt striking gear and mounted on a strong cast iron base plate provided with bolt holes for fixing the base plate on a suitable foundation. The Centrifugal pump should have a capacity of pumping 50 (fifty) gallons per minute against a total head of 280 (Two hundred and eighty) feet from all causes. The speed of the pump should be such that the pump can be easily driven by electric motor by direct coupling. The cast iron base plate must be such as to take a suitable electric motor

running on 220 volt 3 phase 25 cycle system in the place of the belt driving arrangement and the pump be capable of being direct coupled to motor and driven. The pump casing should be made of close grained c.i. and should be preferably horizontally split to facilitate easy inspection. The impellers, glands, bushes, etc., should all be made of hard phosphor bronze. The shaft of the pump should preferably be made of stainless steel. It should be suitably provided with thrust bearings to remove end thrust and the shaft should be mounted on ball or roller bearings.

The pump should be fixed with air release cocks, pressure and vacuum gauges and priming funnel. It should also be supplied with one cast iron foot valve with strainer one Glenfield and Kennedy's delivery sluice valve and one non-return valve.

2. *Crude Oil Engine*.—Required one oil engine running on crude oil for Diesel oil having a sufficient capacity to drive the above centrifugal pump by means of belt and work the pump to give the required discharge of water specified above continuously throughout 24 hours without the engine failing on account of loss of power, etc. The crude oil engine should be provided with a suitable pulley on the crank shaft so as to drive the pump at the required speed. The engine is to be installed in a place which is 3,000 feet above sea level and this must be taken into account in the calculation of H.P. Further the engine must have an overload capacity of 15 per cent to 20 per cent above the required normal H.P.

The engine must be supplied complete with all the accessories such as fuel tank, pipe connections, cooling water connections, etc.

Both the pump and oil engine should be quoted, F.O.R., Hassan.

No. S. P. C. 25019-38, dated 28th June 1937.

To

The Firms dealing in Electrical Equipment.

Enquiry No. 2354.

MATERIALS REQUIRED FOR THE POWER SUPPLY TO SPUN SILK FACTORY,
CHANNAPATNA, E.D.No. 466.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the following equipment:—

Item No.	Quantity	Particulars.
I.	One	Single Panel Switch-Board of natural black slate $1\frac{1}{2}$ " thick and 90" high, made in three sections:— Top Section size .. $31" \times 24" \times 1\frac{1}{2}"$. Middle Section size .. $31" \times 24" \times 1\frac{1}{2}"$. Bottom Section size .. $28" \times 24" \times 1\frac{1}{2}"$. with $\frac{3}{8}"$ bevels on all front edges, complete with $1\frac{1}{2}"$ pipe frame work for erection on floor and supporting on wall behind, with the following instruments mounted thereon.

A. Mounted on the top section.

- (1) One Switch-board pattern ammeter, moving coil type; 0-100 amps. range, calibrated with 50-25:5 ratio current transformer.
- (2) One Ammeter Transfer Switch for reading current in any of the three phases.
- (3) One Voltmeter, switch-board pattern, moving coil type, double range 0-3500/7000 for use with potential transformers, ratio 2300/14600-115.
- (4) One Indicating Wattmeter, switch-board pattern, 3 phase, 3 wire, moving coil type, 0-300 kw. range for operation with current transformer ratio 50/25-5 and potential transformer ratio 4600/2300-115.

B. Mounted on the middle Section.

- (5) One cover plate for hand-operated oil circuit breaker, 300 amperes, 7,500 volts with operating handle and two inverse time limit over-current trip coils.

C. Mounted on the bottom Section.

- (6) One watt-hour meter, full switch-board pattern, back-connected, two element, with two five ampere coils and two 115 volts coils for use on a 3 phase, 3 wire, 25 cycles system with current transformers ratio 50/25-5 and potential transformer ratio 4600/2300-115.
- (7) One set of calibrating terminals (test links) for calibrating the instrument.

D. Mounted on the back portion of the panel shall be small wire connections and the necessary fuses.

E. Mounted on the pipe frame work of the back of the panel.

- (8) One oil circuit breaker, triple pole, single throw, 200 amperes, 7,500 volts, hand-operated automatic trip, complete with bell cranks and oil. The rupturing capacity shall be not less than 20,000 KVA.
- (9) Three current transformers, ratio 50/25 : 5, in-door type, insulated for 7,500 V, 25 cycles.
- (10) Two Potential transformers, in-door type, ratio 4600 : 2300 : 115, 200 VA. capacity, 25 cycles, with fuses complete dry type.
- (11) Three Disconnecting switches, single pole, single throw, 7500 volts, 200 amperes, mounted on insulating bases with barriers between phases, safety latch and 135° stops with fittings for mounting on 1½" pipe frame work.
- (12) Necessary copper busses, 2" x ½" with supports and cables for connections.

II. For separate mounting over the panel on special bracket:—

- (a) One ground detector electro-static type, 3 phase, 25 cycles, 4,600 volts, or

- (b) One ground detector same as above, but for 2,300 volts.

III. One set Gang operated Disconnecting Switches, vertical break, horn-gap type triple pole, single throw for out-door mounting, 35,000 volts, 200 amperes.

IV. (a) Three Expulsion fusible cutouts, single pole, for out-door pole mounting for 35,000 volts, 200 amperes complete with 5 amp. fuses.

- (b) Twelve Spare fuses, 5 amperes for the above.

V. Three Disconnecting Switches, single pole, single throw, out-door type, 7,500 volts, 200 amperes, mounted on insulating bases with safety latch, and 135° stops for out-door pole mounting in vertical position.

VI. (a) 1,000 ft. Cable underground, single core No. 8 B. and S., varnished cambric insulated for 8,000 volts steel armoured and jute served.

- (b) One Cable Pot Head-terminals, 7,500 volts, triple pole for in-door use for the above cable.

- (c) One Do do for indoor use.

VII. (a) One Kilowatt-hour meter, front-connected, two element with two 5 ampere coils and two 110 volt coils for use on a 3 phase, 3 wire, 25 cycle system with current and potential transformers specified below. The meter shall be provided with independent sealing arrangement for the mechanism cover and terminal-box cover.

- (b) Two Current Transformers, ratio 150 : 5, insulated for 5,000 volts.

- (c) Two Potential transformers, 2,200 : 110 volts ratio, 200 V.A. capacity.

The above materials should conform to the latest standards of A.I.E.E. and B.E.S.A. and full particulars of the materials offered with all technical data, such as rupturing capacity of the oil switches, phase angle error curves of the instrument transformers should be submitted with the tenders.

Detailed specification of the materials together with illustrated pamphlets relating to the same should be furnished with the tender.

As the materials are required urgently the earliest possible time of delivery should be specified and the same should be strictly adhered to in the event of an order.

The price to be quoted should be for delivery, c.i.f., Madras.

This enquiry will close on the 30th August 1937.

N.B.—It should be noted that the switch-board equipment is required for operation either at 2,300 or 4,600 volts.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 25078, dated 28th June 1937.

Enquiry No. 2356.

NOTICE.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of Sulphate of Alumina, required for the several water works in Mysore, during the year 1937-38 up to 5 P.M. on 23rd August 1937.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 5 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps will not be accepted towards the cost of forms nor will the forms be sent by V.P.P.

By Order,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

Statement of orders placed by Stores Purchase Committee, Government of Mysore, during the week ending Saturday the 12th June 1937.

Local & Foreign No.	Description of material	Quantity	Name of Firm	Value of order
Local. 3945	Tyres Continental 32×6 ex. HD-12 ply reinforced non skid type.	7	Messrs.— The Raja Cycle & Motor Works, Bangalore City.	Rs. a. p. 106 0 0 each for delivery f.o.r. Bangalore.
2285	Do 30×5	5	Do do	68 0 0 do do
	Do 33×5 ex. HD	4	Do do	68 12 0 do do
	Do 5-00-20 ex. HDC-14 ex. ply.	4	Do do	34 0 0 do do
3946	Angles M. S. 2"×2"×½" in lengths of 16 ft. each.	50 bars.	A. Mohamed & Co., Madras	10 8 0 per owt. f. o. r. Tumkur.
2313	Flats M. S. 2"×½" in lengths of 18 ft. each.	25 "	Do do	9 8 0 do do
3947	Rounds M. S. ½" of 18 ft. each	50 "	Do do	9 8 0 do do
	Cable .007 Sq" Flat Twin 600 megohm 10 B & S rubber insulated lead covered.	450 ft.	Crompton Engineering Co., Madras.	65 13 0 per 100 yds. f. o. r. Belagola.
2321	Lamp-holders B. T. H. type "B" for use with flat sided cap Mazda Light tubes.	72	Associated Electrical Industries, Ltd., Bangalore City.	108 0 0 the lot, f. o. r. Belagola.
3948	Pumping set consisting of Mather & Platt Medivane pump 4"×3" with B. T. H. Motor, 10 H.P. 1435 r. p. m. and air Break Starter & 4" Ammeter.	One set	Do do	1,094 0 0 f. o. r. Sringerapatam.
2252	Spares for current Transformers	Lot	International General Electric Co., Bangalore.	\$ 2276.35 f. a. s. New York.
Foreign. 2247	Quinine Sulphate in 100 Ozs. tins	3,000 lbs.	Kinine Fabrick, through the Trade Commissioner for Mysore.	Sh. 58/4 per Kilo ex. Works, Sh. 59/4 " packing ex-Works included.
2134 2248	Do in 50 Ozs. tins.	1,000 lbs.		

T. RANGASWAMI,
Secretary,
Stores Purchase Committee.